CHIMERIC PLASMID COMPRISING A REPLICATIVE RETROVIRAL GENOME, AND USES

Abstract of the Invention

Disclosed is a plasmid comprising a replicative retroviral genome, characterized in that it contains a psi (ψ) sequence, *gag* and *pol* sequences originated from the genome of an MLV virus, and a chimeric *env* sequence. The chimeric *env* sequence comprises a region corresponding to part of the envelope originating from the genome of an MLV virus and a region corresponding to part of the envelope originating from the genome of a GaLV virus.